

PATENT

Applicants:	McLain, et al.	Examiner:	Ramakrishnaiah, Melur
Serial No.:	10/022,981	Filed:	December 17, 2001
Patent No.	7,155,168	Date of Patent:	December 26, 2006
Docket No.	01-201A	Assignee:	The Boeing Company
Title:	Method and Apparatus Using Variations in Power Modulation to Determine an Interfering Mobile Terminal		

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

The owner of the above-identified patent hereby submits under 37 C.F.R. § 1.501(a) written material consisting of patents and/or printed publications which may be pertinent and applicable to the subject patent. These do not include reference to cases previously known or cited to the USPTO. Each is enumerated below.

[illegible]

Foreign Patent Documents

Examiner Initials	Patent Number	Country	Issue Date	Translation	
A	GB2 347 586 A	Great Britain	06/09/2000		No
B	GB 2 341 762 A	Great Britain	22/03/2000		No

Other Documents (including Author, Title, Date, Pages, etc.)

Examiner Initials		
	C	Article entitled "Connexion by Boeing – Broadband Satellite Communication System for Mobile Platforms," published by William H. Jones and Michael de LaChapelle; IEEE 2001.
	D	Article entitled "Spectrum Management Using Network Management Concepts," Published by Paul Major, Susan Millender and Gregory C. Wagner; IEEE 1999.

Statement under 37 C.F.R. § 1.501(a) and M.P.E.P. § 2205

The submitted material was made of record in a foreign or domestic application having the same or related invention to that of the subject patent; namely, the material was cited in an opposition before the European Patent Office in connection with European Patent No. EP1 320 204, which European patent is related to or claims priority on the United States application from which the subject patent was granted.

Respectfully submitted,

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/Michael J. Baldauff, Jr./

Date: April 17, 2009

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